

Amendments to the Specification

Please replace Example 1 beginning at page 4, line 30, through page 5, line 4, with the following amended Example 1:

Example 1 a quaternary composition with propolis, ammonium glycyrrhizate, β cyclodextrin and L-glycine

2 Kg of ~~propolis~~ highly-purified propolis extract, ammonium glycyrrhizate, β cyclodextrin and L-glycine mixture, in the ratio of 1:1:7.5:0.5 w/w, are homogenised for 10 minutes in a rotating body powder mixer. The mixture is loaded into a vibrational mill equipped with sintered alumina cylindrical milling means and subjected to grinding with a vibrational amplitude comprised of between 6 and 10 mm for 1 hour.

Please replace Example 2 beginning at page 5, line 7, through page 5, line 15, with the following amended Example 2:

Example 2 a quaternary composition with propolis, ammonium glycyrrhizate, β cyclodextrin and glutamic acid

2 Kg of ~~propolis~~ highly-purified propolis extract, ammonium glycyrrhizate, β cyclodextrin and glutamic acid mixture in a ratio of 1:1:7.5:0.5 w/w, are homogenised per 10 minutes in a rotating body powder mixer. The mixture is loaded into a vibrational mill equipped with sintered alumina cylindrical milling means and subjected to grinding with a vibrational amplitude comprised of between 6 and 10 mm for 1 hour.

Please replace Example 3 beginning at page 5, line 23, through page 5, line 28, with the following amended Example 3:

Example 3 a ternary composition with propolis, β cyclodextrin and L-glycine

1 Kg of ~~propolis~~ highly-purified propolis extract, β cyclodextrin and L-glycine mixture in a ratio of 1:7.5:0.5 w/w, are homogenised for 10 minutes in a rotating body powder mixer. The mixture is loaded into a vibrational mill equipped with sintered alumina cylindrical milling means and subjected to grinding with a vibrational amplitude comprised of between 6 and 10 mm for 1 hour.

Please replace Example 4 beginning at page 5, line 31, through page 6, line 4, with the following amended Example 4:

Example 4 a ternary composition with propolis, β cyclodextrin and glutamic acid

1 Kg of ~~propoflav~~ highly-purified propolis extract, β cyclodextrin and glutamic acid mixture in a ratio of 1:7.5:0.5 w/w, are homogenised for 10 minutes in a rotating body powder mixer. The mixture is loaded into a vibrational mill equipped with sintered alumina cylindrical milling means and subjected to grinding with a vibrational amplitude comprised of between 6 and 10 mm for 1 hour.

Please replace Table 1 beginning on page 6, line 10, with the following amended Table 1:

Table 1

<i>Compositions</i>	<i>solubility</i>	<i>Increase</i>
A- Propoflav <u>highly-purified propolis extract</u> raw material	465 $\mu\text{g/ml}$	
B-example 3	1695 $\mu\text{g/ml}$	3.6 fold over A
C-example 1	2430 $\mu\text{g/ml}$	5.2 fold over A 1.4 fold over B
D-example 4	1584 $\mu\text{g/ml}$	3.4 fold over A
C-example 2	1999 $\mu\text{g/ml}$	4.3 fold over A 1.3 fold over <u>[[B]] D</u>

Please replace Example 5 beginning at page 7, line 13, through page 8, line 1, with the following amended Example 5:

Example 5 lip cream 2%

<u>Components</u>	%
Purified water	64.75
Vaseline oil	12.0
Dermoil HDE	5.0
Arlacel P135	3.5

Atlas G-2330	2.0
Vegetable Glycerine	3.0
Cutin HR	2.5
C-Proflavis <u>Propolis-containing composition</u> (example 1)	2.0
Beeswax	1.1
Polyglyceryl-3 beeswax	2.0
Euxil K 300	0.8
Mg stearate	0.5
Allantoin	0.2
Karité butter	0.2
Vitamine E acetate	0.2
All fruit flavour	0.15
BHT	0.05
EDTA disodium	0.05
	<hr/> 100

Please replace Example 6 beginning at page 8, line 2, through page 8, line 12, with the following amended Example 6:

Example 6 oral cavity spray 3%

Components	%
Water	92.91
C-Proflavis <u>Propolis-containing composition</u> (example 1)	3.0
Menthol clathrate	1.0
Carbopol 934	0.30
30% simethicone emulsion	2.0
Sodium hydrate 18%	0.69
Methyl p-hydroxybenzoate	0.09
Propyl p-hydroxybenzoate	0.01
	<hr/> 100

Please replace Example 7 beginning at page 8, line 13, through page 8, line 20, with the following amended Example 7:

Example 7 chewable tablets

Componentis <u>Components</u>	mg
Biomaltodextrines	529.0
Destrates	210.0
Peppermint flavour	72.0
C-Proflavis <u>Propolis-containing composition</u> (example 1)	50.0
Technological excipients	27.0
Mix biovegetable flavours	7.0

Please replace Example 8 beginning at page 8, line 21, through page 8, line 28, with the following amended Example 8:

Example 8 chewable tables

Componentis <u>Components</u>	mg
Biomaltodextrines	536.0
Destrates	210.0
Apple flavour	65.0
C-Proflavis <u>Propolis-containing composition</u> (example 1)	50.0
Technological excipients	27.0
Mix biovegetable flavours	7.0

Please replace Example 9 beginning at page 8, line 29, through page 9, line 4, with the following amended Example 9:

Example 9 chewable tablets

Componentis <u>Components</u>	mg
Biomaltodextrines	536.0
Destrates	210.0
Wood fruit flavour	65.0

€-Proflavis <u>Propolis-containing composition</u> (example 1)	50.0
Technological excipients	27.0
Mix biovegetable flavours	7.0

Please replace Example 10 beginning at page 9, line 5, through page 9, line 12, with the following amended Example 10:

Example 10 chewable tablets

Componentis <u>Components</u>	mg
Biomaltodextrines	536.0
Destrates	210.0
Milk/honey flavour	55.0
€-Proflavis <u>Propolis-containing composition</u> (example 1)	50.0
Technological excipients	27.0
Mix biovegetable flavours	17.0

Please replace Example 11 beginning at page 9, line 13, through page 9, line 20, with the following amended Example 11:

Example 11 chewable tablets

Componentis <u>Components</u>	mg
Biomaltodextrines	370.5
Destrates	375.5
Cola flavour	55.0
€-Proflavis <u>Propolis-containing composition</u> (example 1)	50.0
Technological excipients	27.0
Mix biovegetable flavours	17.0

Please replace Example 12 beginning at page 9, line 21, through page 9, line 28, with the following amended Example 12:

Example 12 chewable tablets

Componentis <u>Components</u>	mg
Biomaltodextrines	506.0
Destrates	255.0
Citrus flavour	40.0
C-Proflavis <u>Propolis-containing composition</u> (example 1)	50.0
Technological excipients	37.0
Mix biovegetable flavours	7.0

Please replace Example 13 beginning at page 9, line 29, through page 10, line 13, with the following amended Example 13:

Example 13 effervescent tablets

Active <u>Active principles</u>	mg
Spirea ulmaria/ β cyclodextrin	100.0
C-Proflavis <u>Propolis-containing composition</u> (example 1)	50.0
Rosa canina dried extract	50.0
Excipients	mg
Anhydrous citric acid	2000.0
Sodium bicarbonate	600.0
Sodium carbonate	600.0
Sorbitol	340.3
E162	160.0
Orange flavour	50.0
Red orange dried extract 10%	25.0
Acesulfame K	20..0
Polisorbate 20	2.0
Dimethicone emulsion 10%	2.0
Vitamin B ₂	0.7